REMINGTON RELOADING ZONE

Making reloads to your standards
starts with components made to ours.

Remington 1981

CENTER FIRE

The inspections we make on Remington components start as soon as the raw materials arrive. Only the brass, copper, and lead that pass supercritical tolerance tests are good enough to become Remington reloading components.

And these checks pay off, reload after reload. Remington cartridge cases generally are the heaviest and thickest in the industry. Drawn and formed from specially alloyed brass, they meet the exact internal volume you need for optimum, consistent ballistic performance. Precisely monitored annealing processes assure you that Remington brass will stand up to repeated reloading.

Take our smallest center fire components – primers. We have methods to control the amount of lead styphnate – the base of the explosive mixture – and the size and shape of its chemical crystals. The miniature anvils are micrometer-checked to meet tolerances within ±0.001" of each other, then they're precisely located within the primer cups.

And that's only the beginning. Thousands of primers are tested every day, batch by batch, for sensitivity, consistency, reliability.

PRIMERS & PERCUSSION CAPS

All center fire primers packed 100 per box, 1000 per carton, 5000 per case.

Small Pistol 1½ X22600

Nickel-plated brass. For small-revolver and pistol cartridges. (Not for 32 S&W and 357 Mag cartridges.)

Large Pistol 2½ X22604

Nickel-plated brass. For large-revolver and pistol cartridges.

Small Pistol 5½ X22626

Nickel-plated brass. Specially designed for 32 S&W and 357 Magnum cartridges.

Small Rifle 6½ X22606

Nickel-plated brass. For small-rifle cartridges (22 Hornet, 30 Carbine, 25-20 Win., 32-20 Win., 22 Rem. "Jet" Mag.).

Small Rifle Bench Rest 7½ X22628

Copper-plated brass. Specially designed for 17 Rem., 221 Rem. "Fire Ball," 222 Rem., 222 Rem. Mag., 22 BR Rem., 6mm BR Rem., 7mm BR Rem., and 223 Rem. cartridges.

Large Rifle 9½ X22608

Brass. For large-rifle cartridges.

Magnum Rifle 9½ M X22622

Brass. For use in belted magnum cartridges, 264 Win., 6.5mm Rem. Mag., 7mm Rem. Mag., 300 Win. Mag., 300 H & H Mag., 8mm Rem. Mag., 350 Rem. Mag., 375 H & H Mag., and 458 Win. Mag. cartridges.

No.10 .162" X22616

No.11 .167" X22618

No.12 .172" X22620

A hotter primer mix to assure more reliable ignition of both black powder and substitutes. Uniform, dependable performance. F.C. trimmed edge, foil-lined, center fire. Identical in length, priming mixture, weight of charge.

SPECIAL ORDER CASES

Available Unprimed Only. Order through your dealer.
Your dealer may not stock these cases. They are usually packed to customer order. Purchasing them may require placing a special order.

*New for 1980.

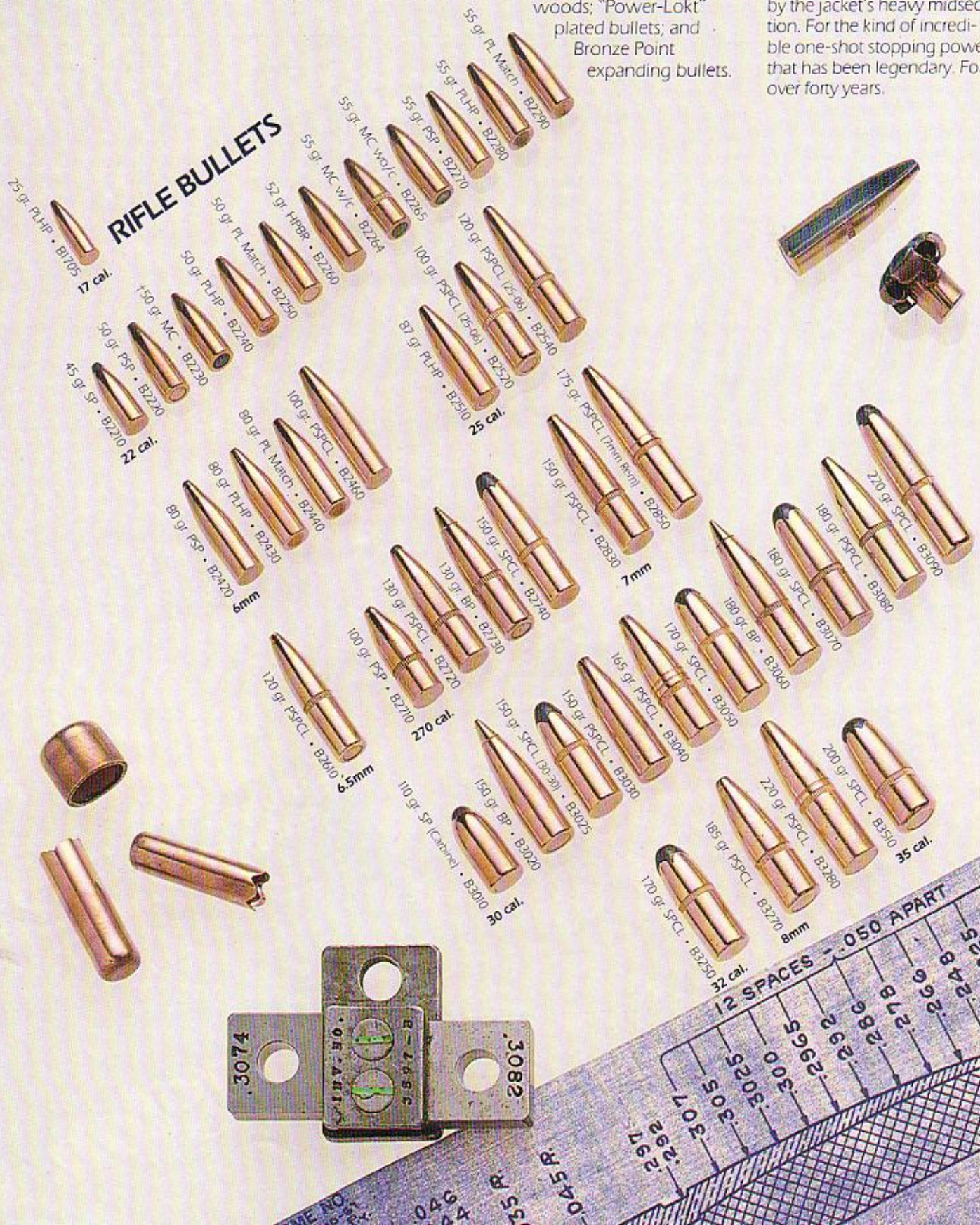
CALIBER	QTY. PER BOX	"KLEANBORE" PRIMER NO.	ORDER NUMBER
Rem. BR Case†	20	7½	URBR
257 Roberts	20	9½	U257RB
6.5mm Rem. Mag.	20	9½M	U65MAG
280 Rem.‡	20	9½	U280
7mm Mauser	20	9½	U7MSR
7mm-08 Rem.	20	9½	U7MM08
30 Rem.	20	9½	U30REM
300 Sav.	20	9½	U300SV
300 H&H Mag.	20	9½M	U300HH
8mm Mauser (7.9mm)	20	9½	U8MSR
350 Rem. Mag.	20	9½M	U350M
35 Rem.	20	9½	U35REM
375 H&H Mag.	20	9½M	U375HH
44-40 Win.	50	2½	U4440
444 Marlin	20	9½	U444
458 Win. Mag.	20	9½M	U458
22 Rem. "Jet" CF Mag.	50	6½	U22JET
25 Auto. Pistol (6.35mm)	50	1½	U25AP
32 S&W	50	1½	U32SW
32 S&W Long	50	1½	U32SWL
32 Auto. Pistol (7.65mm)	50	1½	U32AP
380 Auto. Pistol	50	1½	U380
38 Super A.C.P. (Nickeled)	50	1½	U38SUP
38 S&W	50	1½	U38SW
357 Mag. (Nickeled)	50	5½	U357
38 Spec. (Nickeled)	50	1½	U38SPL
38 Short Colt	50	1½	U38SC
44 S&W Special	50	2½	U44SW

†308 case with small-rifle primer pocket—for forming bench rest calibers.
‡Interchangeable with 7mm Express Rem.

When it comes to components, the quality really shows in bullets. Even our simplest lead bullets go through over 10 different production stages and inspections. Our very sophisticated "Core-Lokt," Bronze Point, and "Power-Lokt" bullets go through as many as 20 operations. With up to 24 separate quality-control checks. Only then are we satisfied that you'll be getting the accurate, big game, dependable target, or pistol/revolver bullets you demand.

Remington "firsts in the field," bulletwise, include "Core-Lokt" controlled-expansion jacketed bullets – the original, premium big game bullet and still the deadliest mushroom in the woods; "Power-Lokt" plated bullets; and Bronze Point expanding bullets.

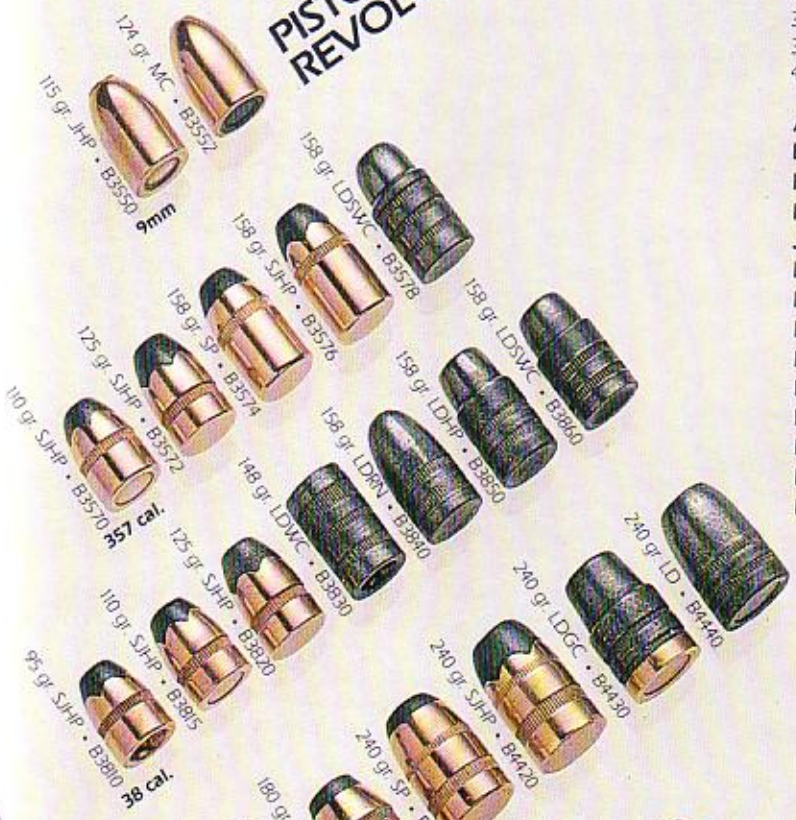
"Core-Lokt" bullets. Big-game hunters everywhere call them "the number one mushroom." These accurate bullets are available in 22 style and weight varieties. In each, the metal jacket and lead core are locked together by the jacket's heavy midsection. For the kind of incredible one-shot stopping power that has been legendary. For over forty years.

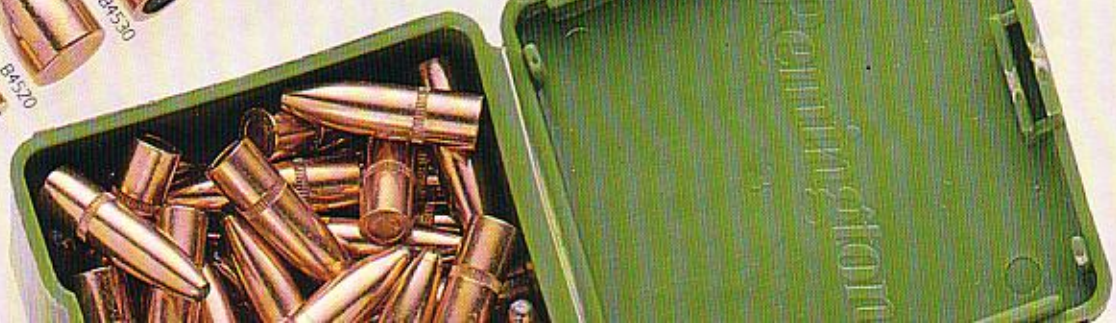


"Power-Lokt" bullets. Nobody makes bullets like these – with the core and jacket electrolytically bonded into a one-piece unit. The result of this exclusive process is a well-balanced, more concentric bullet. One able to deliver uniformly high performance, rapid expansion, outstanding knock-down power. And amazing accuracy for target shooting and small-game hunting.

Bronze Point expanding bullets. The unique design of this all-around bullet gives you extra long-range accuracy with controlled expansion. This flat-trajectory bullet also has great wind-bucking qualities.

PISTOL & REVOLVER BULLETS





SPECIAL ORDER BULLETS

Your dealer may not stock these bullets. They are usually supplied on special order for individual customers. See your dealer for details. Also ask him about our bulk-packed bullets.

CALIBER	DIA. (")	WEIGHT (gr)/ TYPE	ORDER NO.
22	.224	45 HP	B2213
25	.250	50 MC (25 Auto.)	B2505
25	.257	86 SP	B2515
303	.311	180 SPCL	B3110
32	.311	71 MC	B3205
32	.310	100 LD (for 32/20)	B3230
32	.310	100 SP	B3235
35	.358	150 PSPCL	B3520
350 Mag.	.359	200 PSPCL	B3530
38 A.C.P.	.355	88 JHP	B3553
38 A.C.P.	.355	95 MC	B3554
38 A.C.P.	.355	115 JHP	B3556
38 A.C.P.	.355	130 MC	B3558
44	.425	200 SP	B4450

ABBREVIATIONS:

BP (Bronze Point)
HP (Hollow Point)
HPBR (Hollow Point Bench Rest)
JHP (Jacketed Hollow Point)
LD (Lead)
LDGC (Lead Gas Check)
LDHP (Lead Hollow Point)
LDRN (Lead Round Nose)
LDSWC (Lead Semi-Wadcutter)
LDWC (Lead Wadcutter)
MC (Metal Case)
MCWC (Metal Case Wadcutter)
MC w/c (Metal Case with Cannelure)
MC wo/c (Metal Case without Cannelure)
PL ("Power-Lokt")
PLHP ("Power-Lokt" Hollow Point)
PSP (Pointed Soft Point)
PSPCL (Pointed Soft Point "Core-Lokt")
SJHP (Semi-Jacketed Hollow Point)
SP (Soft Point)
SPCL (Soft Point "Core-Lokt")

SHOT SHELL

For over eight generations, Remington has meant "First in the Field" to the shooting sportsman. Our firsts include plastic hulls, plastic one-piece "Power Piston" wads, "Kleanbore" priming, "Core-Lokt" jacketed, and "Power-Lokt" plated bullets.

And the broadest line in reloading components.

Now you can make shotshells as well as we do with quality Remington components. Our primers, hulls, wads, and lead shot are scientifically designed to function together. They're strictly inspected and tested along every phase of assembly. And used in every factory load we make. Our "Power Piston" wads insert easily, fit properly. Special bridge construction compensates for seating pressures for uniform crimps with different powder charges.

Our "Kleanbore" shotshell primers have a nonmercuric, noncorrosive mixture to help keep your gun clean, dependable, corrosion-free. Though we make tiny primers by the millions, tolerances are as exact as with all our components.

Every primed hull is individually inspected for primer seating and hull alignment in the high- or low-base head. The durability and dimensional stability of Remington shotgun shells mean more reloads per shell, lower cost per shot.

Economy may be why you first took up reloading. With our components and your careful touch, performance is why you'll stay with it.

PLASTIC SHOTGUN SHELLS*

12 gauge, 2¾" Field • S23470

16 gauge, 2¾" Target/Field • S23476

20 gauge, 2¾" Field • S23482

20 gauge, 2¾" Target • S23488

*Available primed only.
Packed 1000 in a case, 100 in a box.
Primed shotgun shells are not mailable.

PLASTIC WADS–FIELD

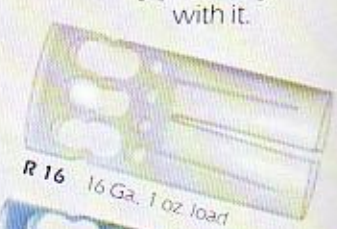
SP 10 10 Ga., 1⅝ or 2 oz. load

R 12L 12 Ga., 1 oz. load

R 12H 12 Ga., 1⅛ oz. load

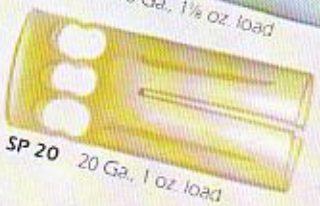
RP 12 12 Ga., 1¼ oz. load

SP 12 12 Ga., 1¼ oz. load

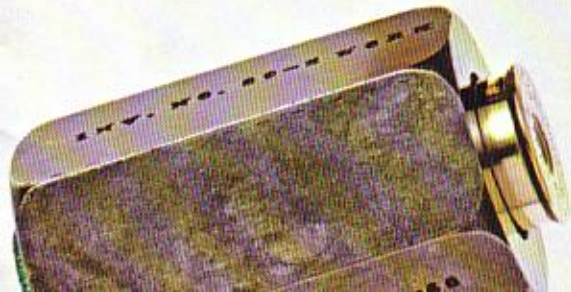


R 16 16 Ga., 1 oz. load

SP 16 16 Ga., 1⅛ oz. load



SP 20 20 Ga., 1 oz. load



SPECIAL ORDER SHOTGUN SHELLS

GAUGE	F-FIELD T-TARGET	PRIMED ORDER NO.
10*	3½" F	S23438
12*	3" F	S23452
20*	3" F	S23466
28	2¾" T/F	S23486
.410	2½" T/F	S23098
.410	3" T/F	S23400

Packed 100 per box, 1000 per case.
Primed shotgun shells not mailable.
*Bulk pack only.

PLASTIC WADS–TARGET

RXP 12 12 Ga., 1⅛ oz. load
For "Blue Magic" and "RXP" shells and others of similar construction.

RXP 20 20 Ga., ⅞ oz. load
For "RXP" shells and others of similar construction; also replaces R 20 Field Load wad.

RP 20 20 Ga., ⅞ oz. load

SP 28 28 Ga., ¾ oz. load

SP 410* 410 bore, ½ oz. load

SP 4103* .410 (3") bore, 7/16 oz. load

Wads packed 250 to a bag.
*Shot container, not "Power Piston" wad.

PRIMERS

Packed 100 per box, 1000 per carton, 5000 per case.

97★ (209 Size) **X22624**

Brass primer cup. Copper-plated battery cup. Used in Remington and Peters 12, 20, and 28 gauge target loads, selected 12 gauge field loads and all 28 gauge field loads.

57★ **X22612**

Nickel-plated brass primer cup. Copper-plated battery cup. Used in many Remington and Peters 10, 12, 16, and 20 gauge shells. (These primers are not used in those 12 gauge shells which feature plastic one-piece base-wad construction.)

97-4 **X22640**

Brass primer cup and battery cup are copper-plated. Used in all target and field .410 bore (2½" and 3") shotshells.

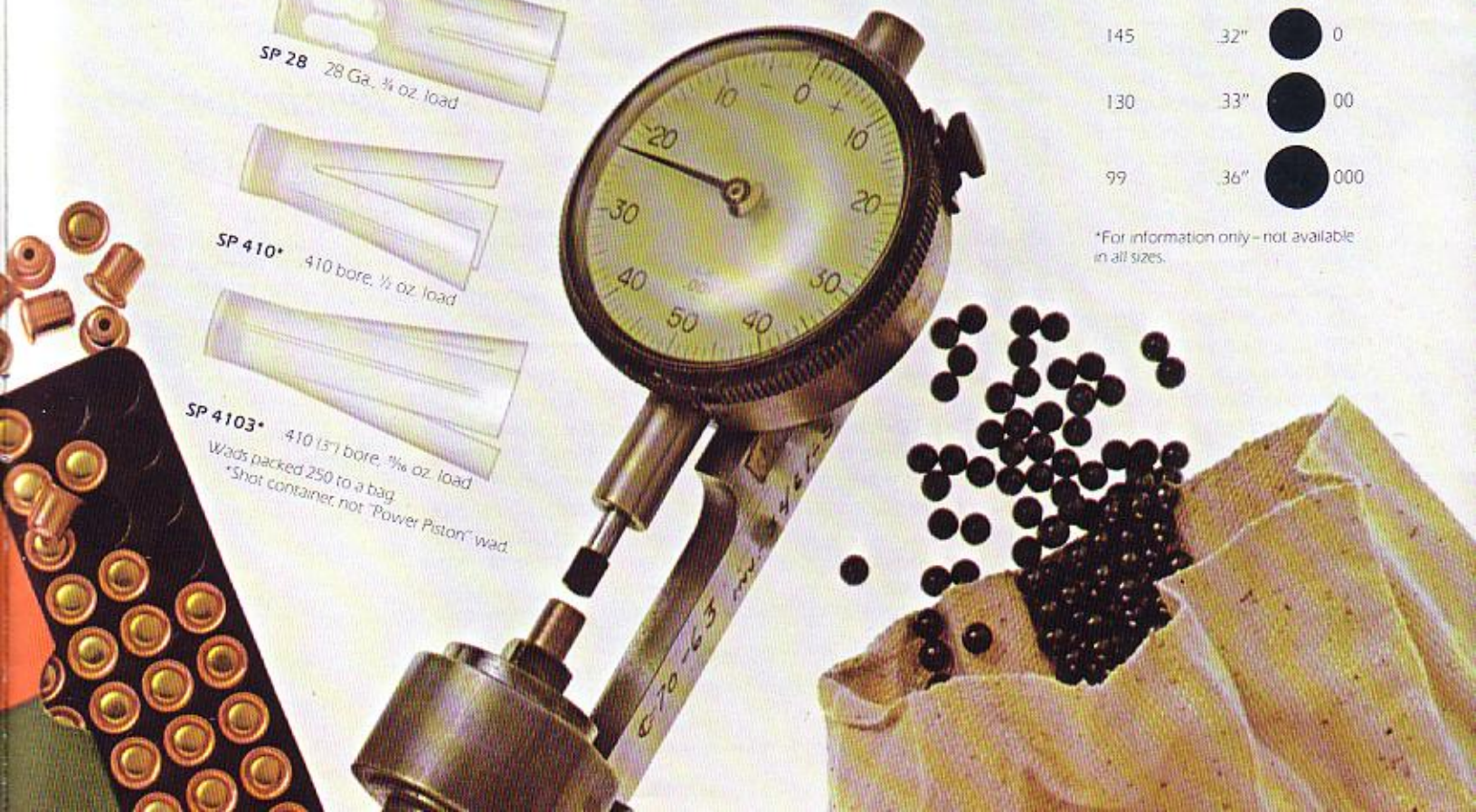
LEAD SHOT*

APPROX. PELLETS IN 1 OZ.	DIA.	NO.
4565	.04"	Dust
2385	.05"	12
1380	.06"	11
870	.07"	10
585	.08"	9
500	.085"	8½
410	.09"	8
350	.095"	7½
290	.10"	7
225	.11"	6
170	.12"	5
135	.13"	4
90	.15"	2
55	.175"	Air Rifle
50	.18"	BB

BUCKSHOT

APPROX. PELLETS IN 1 LB.	DIA.	NO.
340	.24"	4
300	.25"	3
175	.30"	1
145	.32"	0
130	.33"	00
99	.36"	000

*For information only – not available in all sizes.



TARGET

Whether you shoot at metallic silhouettes, clay birds, or paper targets, there are Remington precision-built components that can help improve your score.

Advances for metallic silhouette shooters. The fastest-growing target sport today is metallic silhouette shooting. Last year we introduced the "XP-100" center fire pistol. And received rave reviews. This "XP-100," expressly designed for silhouette-shooting competition, is chambered in an ideal metallic silhouette caliber: the 7mm BR Rem. Remington will not be offering this as a factory-loaded cartridge—it's up to you to make this the most incredibly accurate wildcat you've ever shot.

The 7mm BR Rem. begins as a 308 Win. case with thinner walls and special annealing for optimum case forming. The small-rifle primer pocket lets you use the small-rifle primers for proven bench rest performance. The case can be shortened to 1.520" and easily necked down to fit 7mm bullets. Give yourself the makings of a truly great metallic silhouette cartridge; to order the unprimed BR Rem. case, specify No. URBR.

You'll find that the primers designed for the higher-pressure loads of this combination are Remington No. 7½ primers. When the shorter, thicker column of powder behind the sharp case shoulder is ignited by a small primer, you get more uniform ignition. And that can mean more uniform velocity, superior accuracy from round to round. The order number for these BR 7½ primers is X22628.

Another ideal metallic silhouette cartridge is our exciting 7mm-08 Rem. For 1981, Remington will be chambering three of our center fire rifles in this potent caliber: the Model 700 BDL and BDL "Varmint Special," and our restyled Model 788. The component cases, primers, and bullets you need to tailor the 7mm-08 Rem. precisely to your liking are now available. See elsewhere in this catalog.

Your best bench-rest options still come from Remington. If you're a serious bench-rest competitor, Remington has the precision rifles and ammunition components you need to set your own records.

Our bench-rest component system made its public debut at the 1977 Eastern Championships. It promptly set a new world record, which still stands. Five 5-shot groups with an average size of .1776" at 100 yards.

The heart of our system is the 52-grain hollow point bench-rest bullet, made to the tightest tolerances. To be specific, .224" ± .0001" in diameter, 52 ± 0.15 grains in weight. To order these bullets, request Number B2260.

This system uses the same universal BR Rem. case already discussed above. And Remington 7½ bench-rest primers.

To learn more about your many choices in bench-rest firearms, write us for our free 1981 full-line catalog. Or see your dealer.

Remington: the components for shooting trap and skeet. If you shoot more than a few hundred shotshells a year, you've probably considered the economies of reloading.

To get near first-shot performance in trap or skeet, reload after reload, you need the choicest one-piece wads, lead shot, primers, and plastic hulls. Remington builds them. And they're available at very competitive prices through your nearby Remington components dealer.

To learn more about getting the most out of our target and hunting shotshell components, ask for our free booklet "Tips on Better Shotshell Reloading." Write Remington Arms Company, Inc., Bridgeport, Conn. 06602.

Remington also has a catalog for its full line of clay-target throwing machines, including economical spring-loaded traps and low-price hand throwers. In it you'll also learn about famous Remington "Blue Rock" clay targets. Ask for "Remington Trap Machines," from Dept. AABR78, Bridgeport, Conn. 06602.

Remington DUPONT

FIRST IN THE FIELD

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